L Number	Hits	Search Text	DB	Time stamp
-	4618	29/602.1,604,607,609.ccls.	USPAT;	2004/04/05 13:11
			JPO;	
			DERWENT	
_	321318	transformer or inductor	USPAT;	2004/04/05 13:11
	02.0.0		JPO;	
			DERWENT	
_	2418	336/110,178,184,214,215,234.ccls.	USPAT;	2004/04/05 13:12
_	2410	000/110/110/101/211/210/2010	JPO;	
			DERWENT	
_	992	363/17,48,58.ccls.	USPAT;	2004/04/05 13:12
I	332	000/11,40,50.0010.	JPO;	
			DERWENT	
	3406	336/110,178,184,214,215,234.ccls. or 363/17,48,58.ccls.	USPAT;	2004/04/05 13:12
- i	3400	350/110,170,104,214,210,201.5010. 0/ 000/11,10,0010101	JPO;	
			DERWENT	
	1743	(transformer or inductor) and	USPAT;	2004/04/05 13:12
-	1743	(336/110,178,184,214,215,234.ccls. or 363/17,48,58.ccls.)	JPO;	
		(330/110,170,104,214,213,234.003.01303/11,40,00.0033.)	DERWENT	•
	4077	29/602.1,604,607,609.ccls. and (transformer or inductor)	USPAT;	2004/04/05 13:12
-	1077	29/002.1,004,007,009.cds. and (transformer of inductor)	JPO;	200 110 1100 10112
			DERWENT	*
	00	(//www.efermer.or.industor) and	USPAT;	2004/04/05 13:12
-	89	((transformer or inductor) and	JPO;	
		(336/110,178,184,214,215,234.ccls. or 363/17,48,58.ccls.))	DERWENT	
		and (29/602.1,604,607,609.ccls. and (transformer or inductor))		2004/04/05 13:12
-	1194	e adj core	USPAT;	2004/04/03 13.12
			JPO;	
			DERWENT	2004/04/05 12:12
-	506	(transformer or inductor) and (e adj core)	USPAT;	2004/04/05 13:12
			JPO;	
			DERWENT	0004/04/05 40 40
-	0	(((transformer or inductor) and	USPAT;	2004/04/05 13:12
		(336/110,178,184,214,215,234.ccls. or 363/17,48,58.ccls.))	JPO;	
		and (29/602.1,604,607,609.ccls. and (transformer or	DERWENT	
		inductor))) and ((transformer or inductor) and (e adj core))		
-	426	E-core	USPAT;	2004/04/05 13:12
			JPO;	
			DERWENT	
-	0	(((transformer or inductor) and	USPAT;	2004/04/05 13:13
		(336/110,178,184,214,215,234.ccls. or 363/17,48,58.ccls.))	JPO;	
		and (29/602.1,604,607,609.ccls. and (transformer or	DERWENT	
		inductor))) and E-core		
-	212	(E or I) adj lamination	USPAT;	2004/04/05 13:14
]			JPO;	
			DERWENT	
-	2653	(E or I) adj core	USPAT;	2004/04/05 13:14
			JPO;	
			DERWENT	
-	2848	((E or I) adj lamination) or ((E or I) adj core)	USPAT;	2004/04/05 13:14
1		···	JPO;	
			DERWENT	
-	747	(transformer or inductor) and (((E or I) adj lamination) or ((E or	USPAT;	2004/04/05 13:14
		I) adj core))	JPO;	
			DERWENT	
_	104	non-linear adj (inductor or transformer)	USPAT;	2004/04/05 13:14
			JPO;	
	1		DERWENT	
_	3	((transformer or inductor) and (((E or I) adj lamination) or ((E or	USPAT;	2004/04/05 13:15
		i) adj core))) and (non-linear adj (inductor or transformer))	JPO;	
		,, and ex. 2/// and (1011 miles)	DERWENT	
_	136	non-linear adj induct\$4	USPAT;	2004/04/05 13:16
	130	The state of the s	JPO;	
			DERWENT	
_	61415	((air adj gap) or air-gap)	USPAT;	2004/04/05 13:27
-	01415	((an adj gap) or an-gap)	JPO;	
			DERWENT	
	<u> </u>			L

-	2	(non-linear adj induct\$4) and (((air adj gap) or air-gap))	USPAT;	2004/04/05 13:18
		,	JPO;	
			DERWENT	
-	2667	(((air adj gap) or air-gap)) and inductor	USPAT;	2004/04/05 13:19
			JPO;	
			DERWENT	
-	2	("5251120").PN.	USPAT;	2004/04/05 13:20
			JPO;	
	,		DERWENT	0004/04/05 40:40
-	9	5251120.URPN.	USPAT	2004/04/05 13:19
-	4	("3133259" "4672522" "5113335" "5148359").PN.	USPAT	2004/04/05 13:20
-	471	induct\$4 and (adjust\$3 with ((air adj gap) or air-gap))	USPAT;	2004/04/05 13:21
			JPO;	
			DERWENT.	2004/04/05 12:21
-	167	induct\$4 same (adjust\$3 with ((air adj gap) or air-gap))	USPAT;	2004/04/05 13:21
			JPO;	
			DERWENT	2004/04/05 12:21
-	4	induct\$4 same (adjust\$3 with ((air adj gap) or air-gap)) same	USPAT;	2004/04/05 13:21
		lamination	JPO;	
			DERWENT	2004/04/05 13:27
-	5	induct\$4 same (adjust\$3 with ((air adj gap) or air-gap)) same	USPAT;	2004/04/05 13.27
		laminat\$3	JPO;	
			DERWENT	2004/04/05 12:25
] -	2	3947955.URPN.	USPAT	2004/04/05 13:25
-	6811	laminat\$3 adj core	USPAT;	2004/04/05 13:27
			JPO;	
			DERWENT	2004/04/05 13:27
-	655	adjust\$3 near ((air adj gap) or air-gap)	USPAT;	2004/04/05 13.27
			JPO;	
			DERWENT	2004/04/05 12:27
-	7	(laminat\$3 adj core) and (adjust\$3 near ((air adj gap) or	USPAT;	2004/04/05 13:27
		air-gap))	JPO;	
			DERWENT USPAT	2004/04/05 13:28
-	5	4480377.URPN.		2004/04/05 13:26
-	3	5073766.URPN.	USPAT	2004/04/05 13:31
-	24	("3153216" "3212172" "3233311" "3434087" "3548355"	USPAT	2004/04/05 14.45
		"3611226" "3626587" "3708897" "3750071" "3774298"		
		"4172245" "4283842" "4361823" "4504813" "4599594"		
		"4751488" "4892773" "4897916" "5073766" "5242760"		
	_	"5371486" "5426846" "5455392" "5470646").PN.	USPAT	2004/04/05 13:34
-	6	1 Control of the cont	USPAT	2004/04/03 13.34
		"4827237").PN.	USPAT	2004/04/05 13:34
-	18		USPAT	2004/04/05 13:36
-	1	"3793129".PN.	USPAT	2004/04/05 13:59
-	18	4827237.URPN.	USPAT;	2004/04/05 14:01
-	9	(US-4897916-\$ or US-4827237-\$ or US-5073766-\$ or	DERWENT	2007/07/00 17:01
		US-6650217-\$ or US-4480377-\$ or US-3947955-\$ or US-5440225-\$ or US-4151379-\$).did. or (FR-2371765-\$).did.	DEIXVEIVI	
		1 1/// 10 1007040 ft	USPAT;	2004/04/05 14:01
ļ -	2	or US-4827237-\$ or US-5073766-\$ or US-6650217-\$ or	JPO;	-30
		US-4480377-\$ or US-3947955-\$ or US-5440225-\$ or	DERWENT	
		US-4151379-\$).did. or (FR-2371765-\$).did.)	32	}
		US-4151379-\$).did. or (FR-2371765-\$).did.) Kalyan-Gokhale.in.	USPAT;	2004/04/05 14:28
-	0	Naiyan-Gukilale.iii.	JPO;	
			DERWENT	
	0	Gokhale-Kalyan.in.	USPAT;	2004/04/05 14:29
-	0	Goknale-Nalyan.in.	JPO;	
			DERWENT	
	0	Alpo-vallinmaki.in.	USPAT;	2004/04/05 14:30
-	0	Aipo-vaiiiiiiiani.iii.	JPO;	
· ·			DERWENT	
	0	vallinmaki-Alpo.in.	USPAT;	2004/04/05 14:30
-	'	vaimmani-zupoum.	JPO;	
-			DERWENT	
	0	nicklas-sodo.in.	USPAT;	2004/04/05 14:30
1-		Thomas oddom.	JPO;	
			DERWENT	
1	1			

-	0	sodo-nicklas.in.	USPAT;	2004/04/05 14:30
			JPO;	
			DERWENT	
_	24	("3153216" "3212172" "3233311" "3434087" "3548355"	USPAT	2004/04/05 14:41
		"3611226" "3626587" "3708897" "3750071" "3774298"		
		"4172245" "4283842" "4361823" "4504813" "4599594"		
		"4751488" "4892773" "4897916" "5073766" "5242760"		
		"5371486" "5426846" "5455392" "5470646").PN.		
-	478	E near laminat\$3	USPAT	2004/04/05 14:44
-	128321	(transformer or inductor) or (E near laminat\$3)	USPAT	2004/04/05 14:44
-	87	(transformer or inductor) and (E near laminat\$3)	USPAT	2004/04/05 14:44
- '	35	((transformer or inductor) and (E near laminat\$3)) and (((air	USPAT	2004/04/05 14:44
		adj gap) or air-gap))		
- ·	4	5672963.URPN.	USPAT	2004/04/05 14:46
-	31	("1902466" "2765436" "2827565" "2844804" "2944208"	USPAT	2004/04/05 14:46
		"2976478" "3172031" "3253212" "3361956" "3447068"		
		"3456087" "3553620" "3579088" "3596038" "3659191"		
		"3938030" "4032840" "4041431" "4166992" "4177418"		
		"4375077" "4378522" "4414491" "4737704" "4766365"		
		"4876638" "4994952" "5187428" "5363035" "5412310"		
		"5477131").PN.	LICDAT	2004/04/05 44:47
-	4	5363035.URPN.	USPAT	2004/04/05 14:47
-	6	("3596038" "4177418" "4414491" "4737704" "4876638"	USPAT	2004/04/05 14:47
		"4994952").PN.	LICDAT	2004/04/05 14:50
-	3	4323823.URPN.	USPAT	2004/04/05 14:56
-	6	4162428.URPN.	USPAT USPAT	2004/04/05 14:56
-	7	("3374396" "3590316" "3873910" "3886405" "3919595"	USPAI	2004/04/03 14.37
	_	"4016452" "4037148").PN. ("2404254" "2620459" "2685662" "3059143" "4006384"	USPAT	2004/04/05 14:57
-	6	(2404254 2620439 2663662 3639143 4666364	USIAI	2004/04/05 14:07
	144	((non-linear) or (non adj linear)) adj induct\$4	USPAT;	2004/04/05 15:14
-	144	((non-linear) or (non adjunear)) adjunddet#	JPO;	
			DERWENT	
	2	(((air adj gap) or air-gap)) and (((non-linear) or (non adj linear))	USPAT;	2004/04/05 15:11
-		adj induct\$4)	JPO:	200 110 1100 10111
		adj inducto4)	DERWENT	
[]	68	((non-linear) or (non adj linear)) adj inductor	USPAT;	2004/04/05 15:41
-	00	((1011-lifear) of (1011 adj lifear)) adj inductor	JPO:	
			DERWENT	
_	1435	336/234,178.ccls.	USPAT;	2004/04/09 13:00
	1400	000/201,110.0000.	JPO;	
			DERWENT	
1_	7	336/234,178.ccls. and ((air adj gap) or airgap) and (stack\$2	USPAT;	2004/04/09 13:00
	·	adj laminat\$3)	JPO;	
			DERWENT	
[-	8	3803479.URPN.	USPAT	2004/04/09 13:04
-	35	("2212198" "2326465" "2512976" "2694177" "2996656"	USPAT	2004/04/09 13:06
		"3061769" "3112439" "3398292" "3521147" "3521152"		
1		"3546565" "3546571" "3584290" "3681679" "3686561"		
1.		"3739257" "3781630" "3803479" "3824449" "3965408"		
1		"4039900" "4081777" "4130790" "4189672" "4274071"		
1		"4339706" "4460954" "4549130" "4656412" "4694241"		
		"4774649" "4943763" "4975649" "5272831"		
		"5426579").PN.		
-	17	(US-5440225-\$ or US-4827237-\$ or US-4151379-\$ or	USPAT;	2004/04/12 09:41
		ÙS-5672963-\$ or US-4323823-\$ or US-5073766-\$ or	DERWENT	
		US-6650217-\$ or US-3947955-\$ or US-4480377-\$ or		
		US-4897916-\$ or US-3965408-\$ or US-4081777-\$ or		
		US-4339706-\$ or US-5912553-\$ or US-3803479-\$ or		
		US-4162428-\$).did. or (FR-2371765-\$).did.	110005	0004/04/40 00 ::
-	2	(US-3546571-\$ or US-3553620-\$).did.	USOCR	2004/04/12 09:41
-	0	((US-5440225-\$ or US-4827237-\$ or US-4151379-\$ or	USPAT;	2004/04/12 09:43
		US-5672963-\$ or US-4323823-\$ or US-5073766-\$ or	JPO; DERWENT	
		US-6650217-\$ or US-3947955-\$ or US-4480377-\$ or	DELVACIAL	
		US-4897916-\$ or US-3965408-\$ or US-4081777-\$ or US-4339706-\$ or US-5912553-\$ or US-3803479-\$ or		
		US-4162428-\$).did. or (FR-2371765-\$).did.) and (adjust\$3		
		near gap)		
L	L	I modi gup/		<u> </u>

_	127	((non-linear) or nonlinear) adj inductance	USPAT;	2004/04/12 09:43
			JPO;	
			DERWENT	
=	0	(((non-linear) or nonlinear) adj inductance) and (adjust\$3 near	USPAT;	2004/04/12 09:43
		gap)	JPO;	
			DERWENT	
-	10094	adjust\$3 near gap	USPAT;	2004/04/12 09:43
			JPO;	
			DERWENT	
-	0	(((non-linear) or nonlinear) adj inductance) and (adjust\$3 near	USPAT;	2004/04/12 09:43
		gap)	JPO;	
			DERWENT	0004/04/00040
-	5	(((non-linear) or nonlinear) adj inductance) and ((air adj gap)	USPAT;	2004/04/12 09:46
		or (airgap))	JPO;	
			DERWENT	0004/04/40 00:40
-	1452	number near lamination	USPAT;	2004/04/12 09:46
			JPO;	,
			DERWENT	0004/04/40 00:40
-	0	(((non-linear) or nonlinear) adj inductance) and (number near	USPAT;	2004/04/12 09:46
		lamination)	JPO;	
1			DERWENT	